AMENDMENTS TO THE SPECIFICATION

Please delete the present Abstract of the Disclosure.

Please add the following new Abstract of the Disclosure:

Red-lined Version

A device is dedicated to the processing of audio and video data for multimedia communication, via an asynchronous network, between first LAN audio and video terminals and second LAN audio and video terminals. This device includes i) ~~connection means to~~a connector which establish~~es~~ communications with the first LAN audio and video terminals and with other ~~connection means~~connectors installed in another device, ii) a first dating ~~means to~~module which attach~~es~~ a transmit time mark and an identifier to the audio and video data emitted by the first LAN audio and video terminals, before their transmission to the other ~~connection means~~connector and iii) ~~processing means to~~a processor which determine~~s~~ a time difference representing the transmission time difference between the received audio and video data and presenting the same identifier.

      Please delete the present Abstract of the Disclosure.

      Please add the following new Abstract of the Disclosure:

      Clean Version

A device is dedicated to the processing of audio and video data for multimedia communication, via an asynchronous network, between first LAN audio and video terminals and second LAN audio and video terminals. This device includes i) a connector which establishes communications with the first LAN audio and video terminals and with other connectors installed in another device, ii) a first dating module which attaches a transmit time mark and an identifier to the audio and video data emitted by the first LAN audio and video terminals, before their transmission to the other connector and iii) a processor which determines a time difference representing the transmission time difference between the received audio and video data and presenting the same identifier.